Feasibility of Real Property Infrastructure Database – 2019

HF 759 – Sec 1 (3)

Iowa Department of Administrative Services

December 31, 2019

	Executive Summary	
termine the feasib ble on the departr d or leased by the earchable by coun erty listed in the se	e File 759, Division I, Section 1, Paragraph 3, a feasibility study was a lity, timeline, and costs of developing and maintaining a searchable ment's internet site containing a listing, updated annually, of real pro- state. Real property listed in the searchable database shall be listed by, address, and any other method deemed beneficial to the public. The archable database is leased by the state, the searchable database shall be costs of such real property.	datak perty by lo
	History	
	ta collected by the Iowa Department of Administrative Services (DA tting together an initial database. DAS, in cooperation with the Offi	-
tarting point for pu Information Office IO and other agen dsheet that was the ving the information corrections and u	·	ce of GIS, u cies ilable
tarting point for pu Information Office IO and other agen dsheet that was the ving the information corrections and u	tting together an initial database. DAS, in cooperation with the Office (OCIO), compiled this information into an existing GIS system, Arcocies. This GIS system was used to generate a real property inventorien shared with each individual agency with the purpose of the agency on for accuracy and providing any updated information they had availables were provided back to DAS and then compiled back into a single	ce of GIS, u cies ilable
carting point for point fo	tting together an initial database. DAS, in cooperation with the Office (OCIO), compiled this information into an existing GIS system, Arcordes. This GIS system was used to generate a real property inventorien shared with each individual agency with the purpose of the agency of the accuracy and providing any updated information they had availables were provided back to DAS and then compiled back into a sindatabase. This database was then used to update the ArcGIS system	ce of GIS, u cies ilable igle

The initial searchable database is available now.



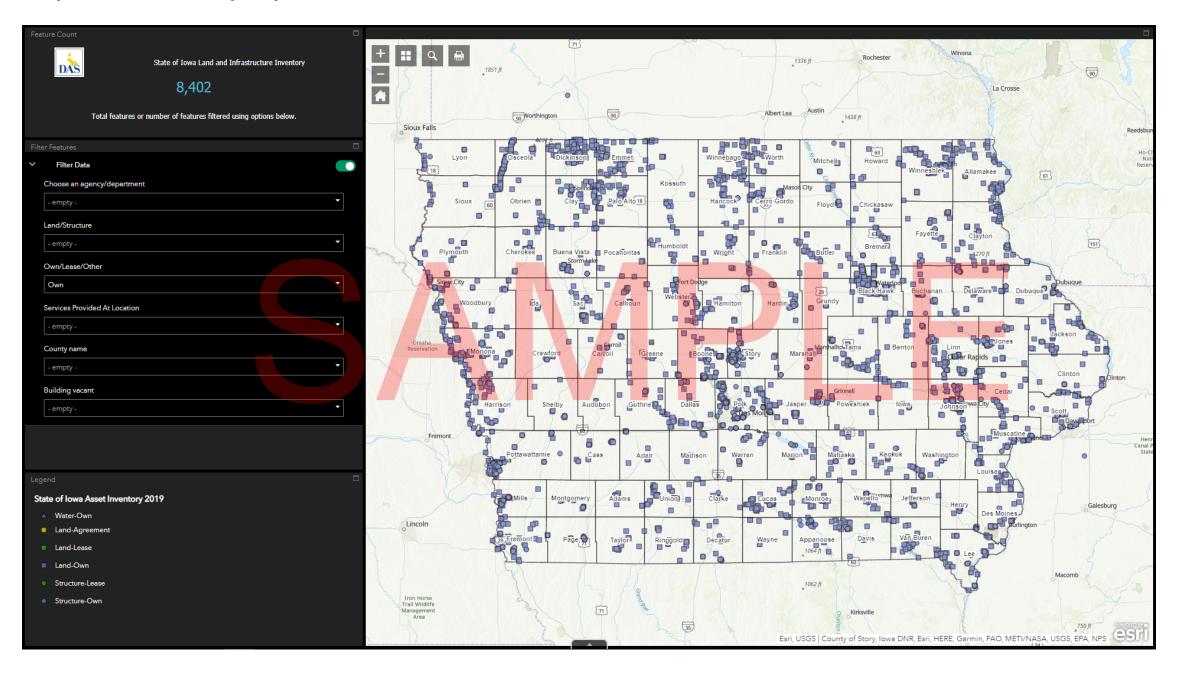
Utilizing existing licenses from OCIO for their ArcGIS software, DAS is able to provide a searchable database on their internet website at minimal costs. This database is available now.

On-going Costs

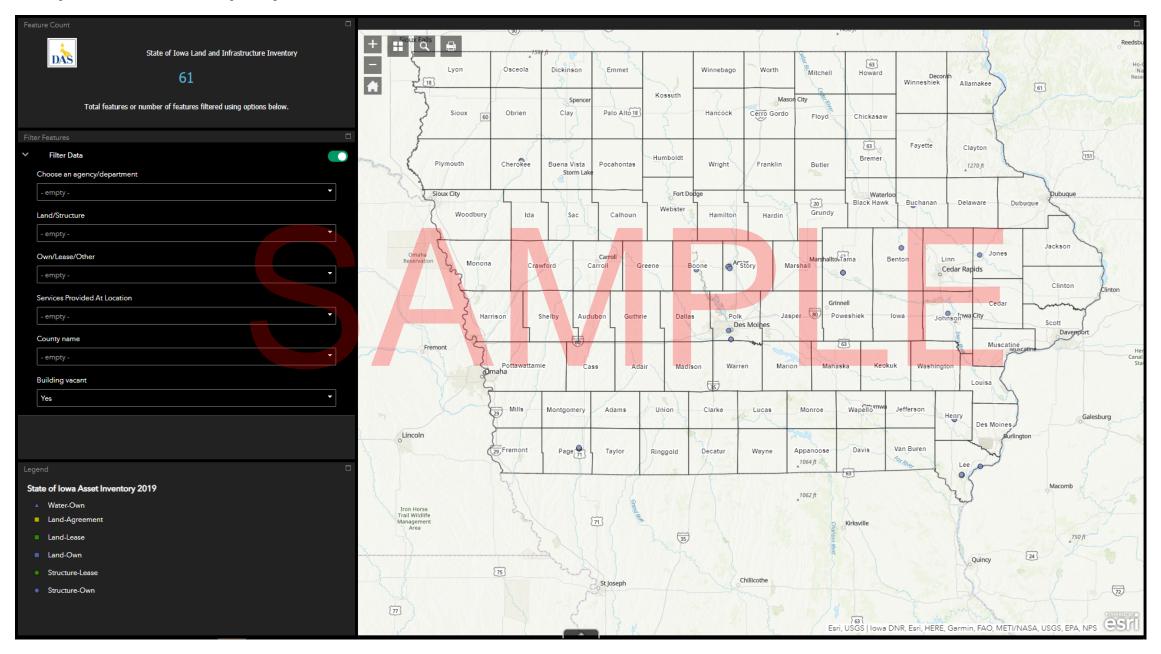
To maintain the searchable statewide database as it is currently configured will require the following:

- DAS 60 Hours / Year \$5,700
- ArcGIS Pro Basic Software \$700 / Year subscription
- OCIO Support 60 Hours / Year \$10,000 (Estimated)
- Assistance from all Agencies statewide Cost is dependent upon the desired outcomes of future legislation

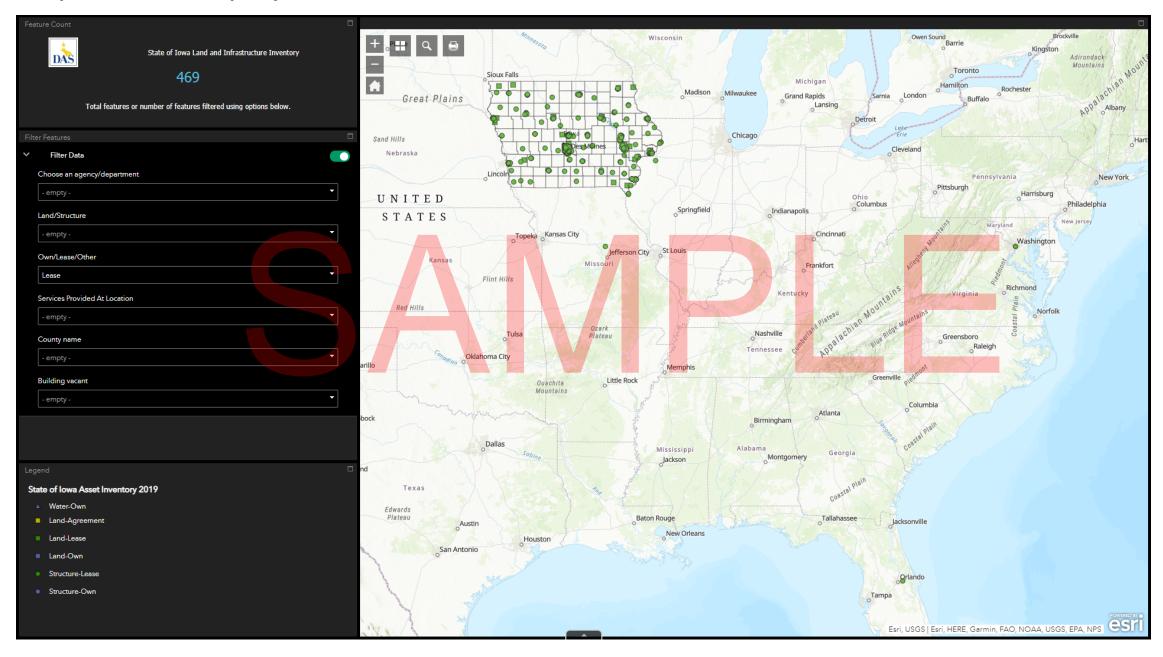
Sample of Owned Property Screen



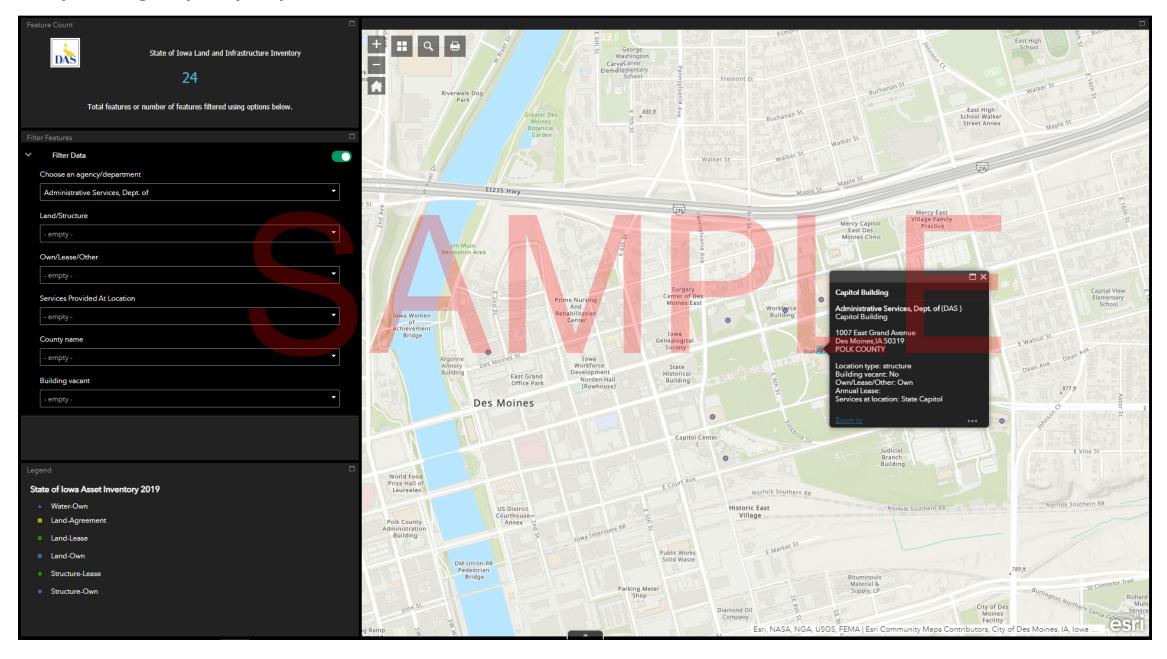
Sample of Vacant Property Screen



Sample of Leased Property Screen



Sample of Agency Property Detail Screen



Sample of Leased Property Detail Screen

